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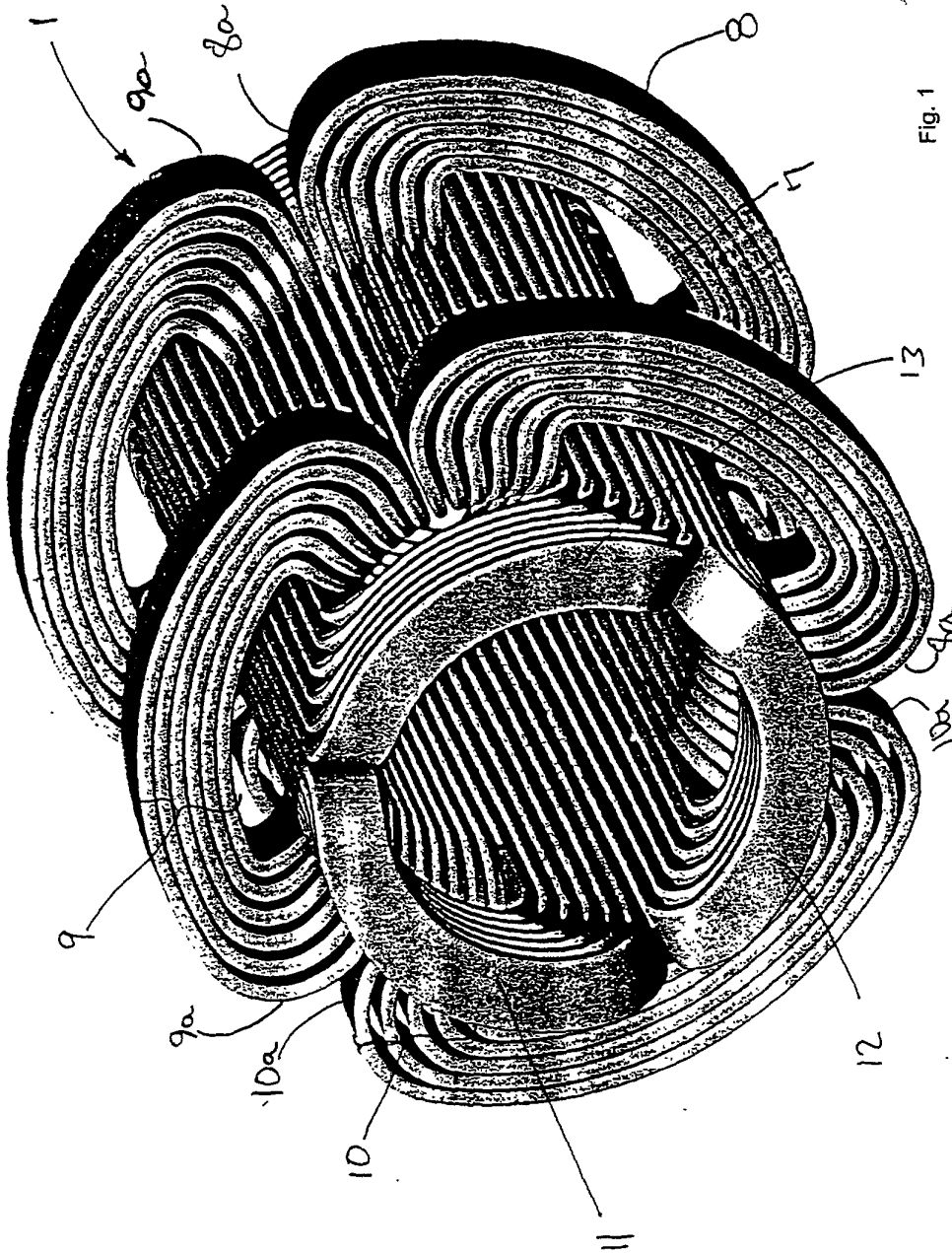


Fig. 1

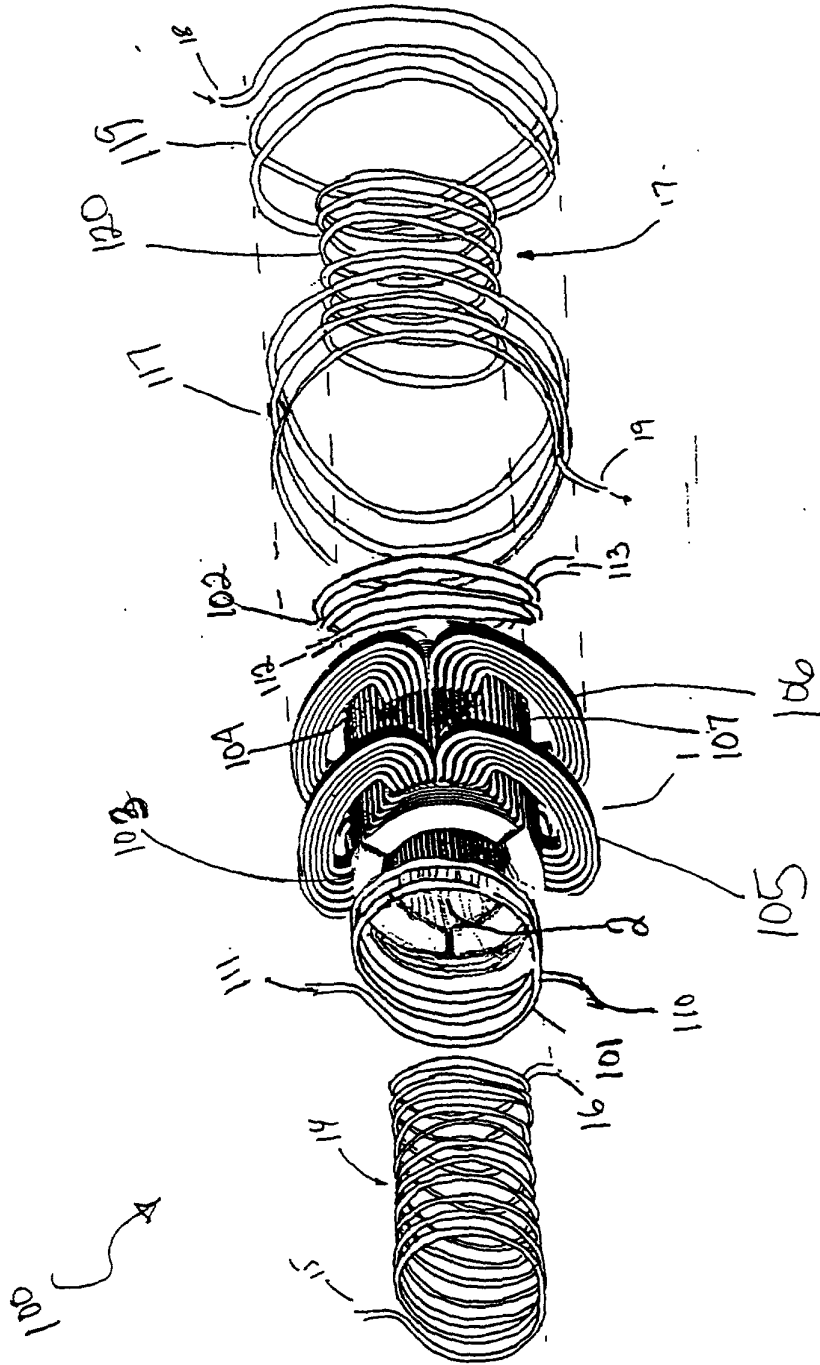
204230 226E800T

Applicant(s): Swarn S. Kalsi and Peter M. Winn
THERMALLY-CONDUCTIVE STATOR SUPPORT
STRUCTURE



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Fig. 2



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THERMALLY-CONDUCTIVE STATOR SUPPORT
STRUCTURE

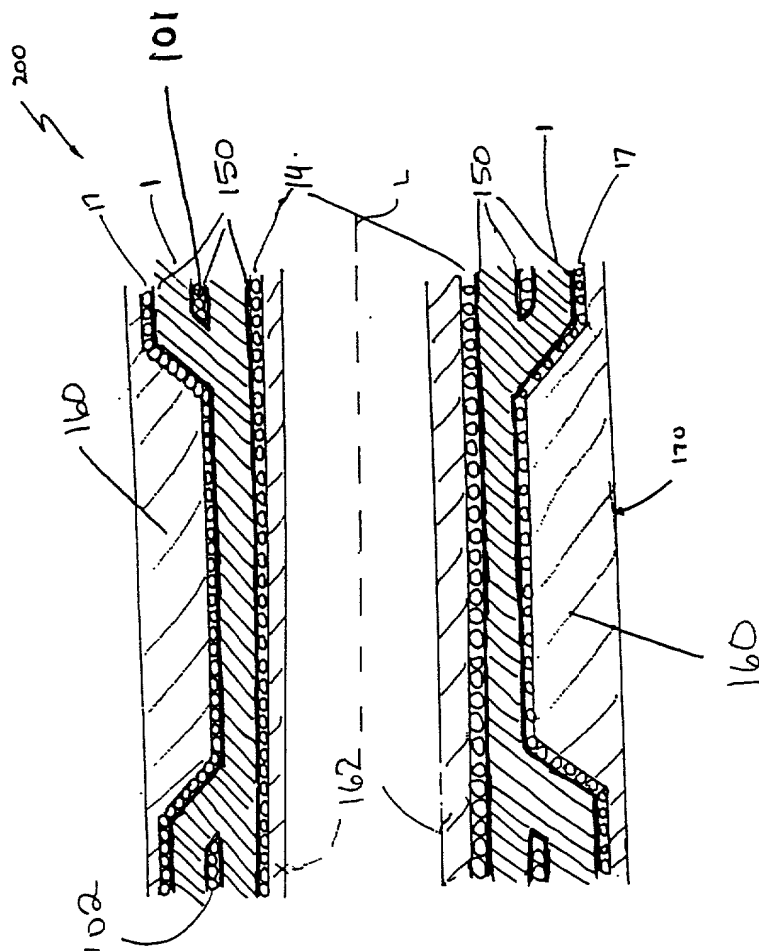


Fig. 3

2044250 " 268800K



204290-4266800T

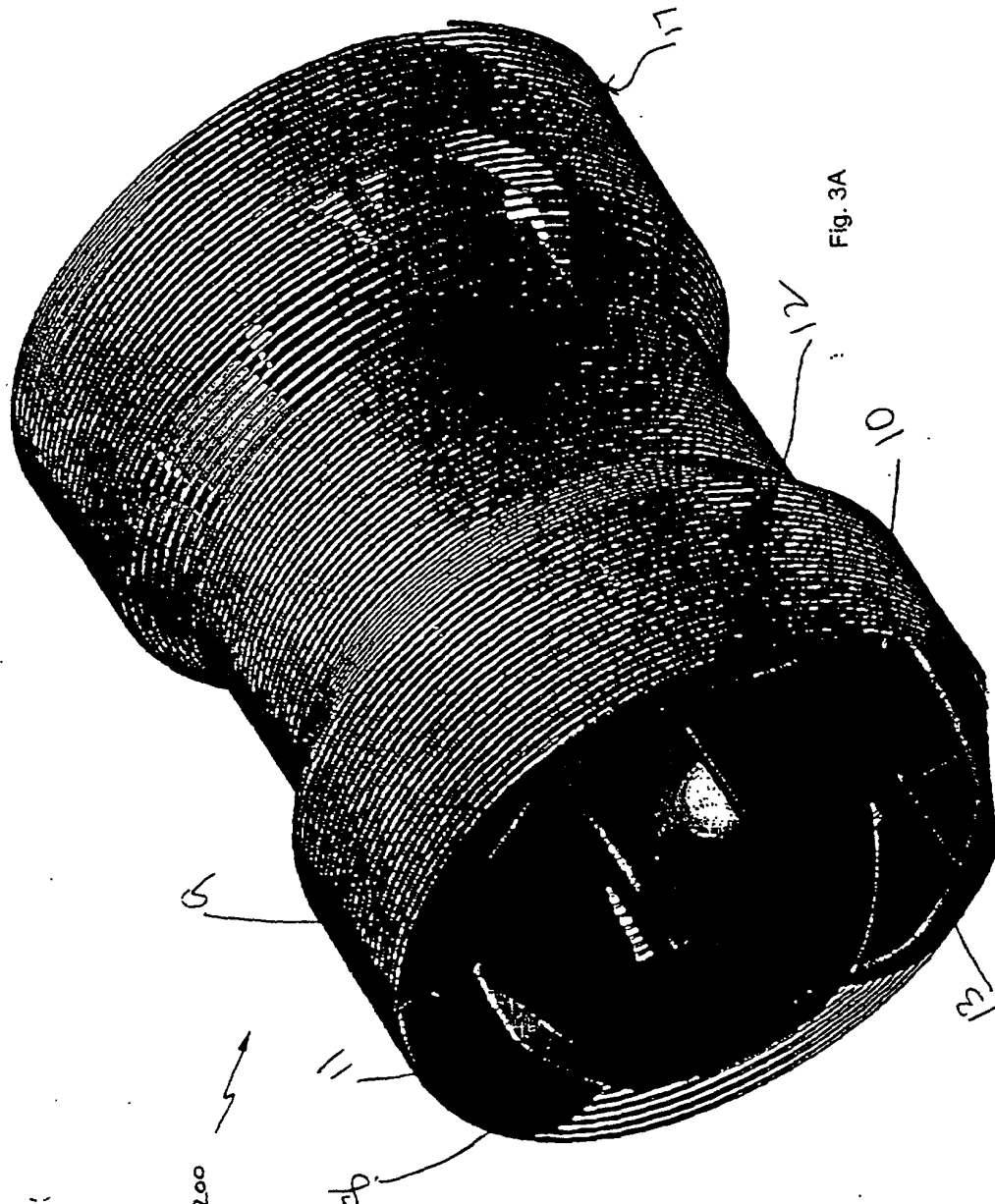


Fig. 3A

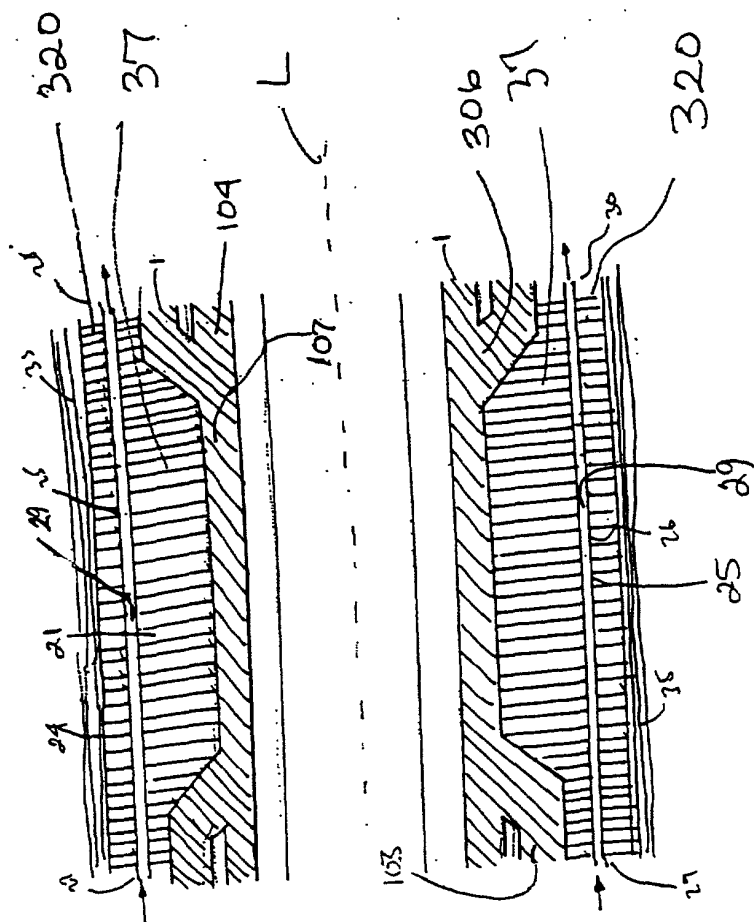


Fig. 4

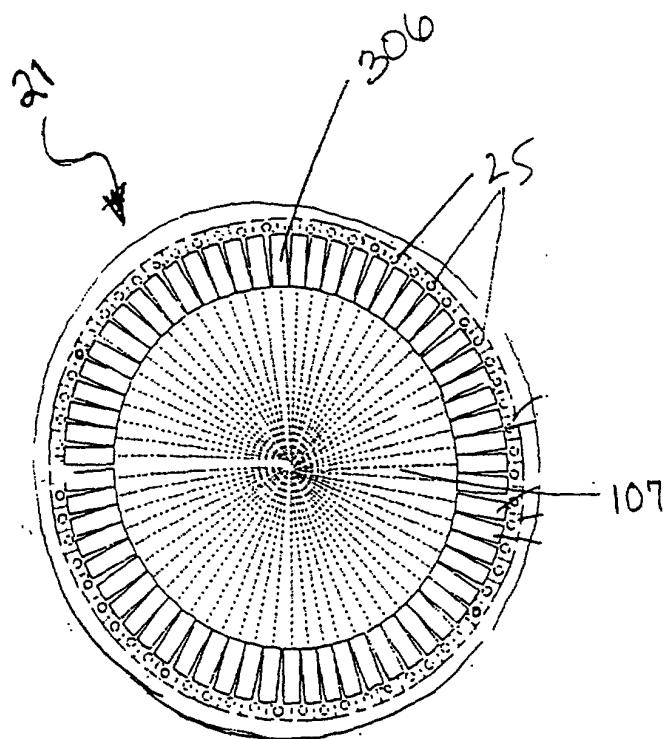


Fig. 5

10083927-0340

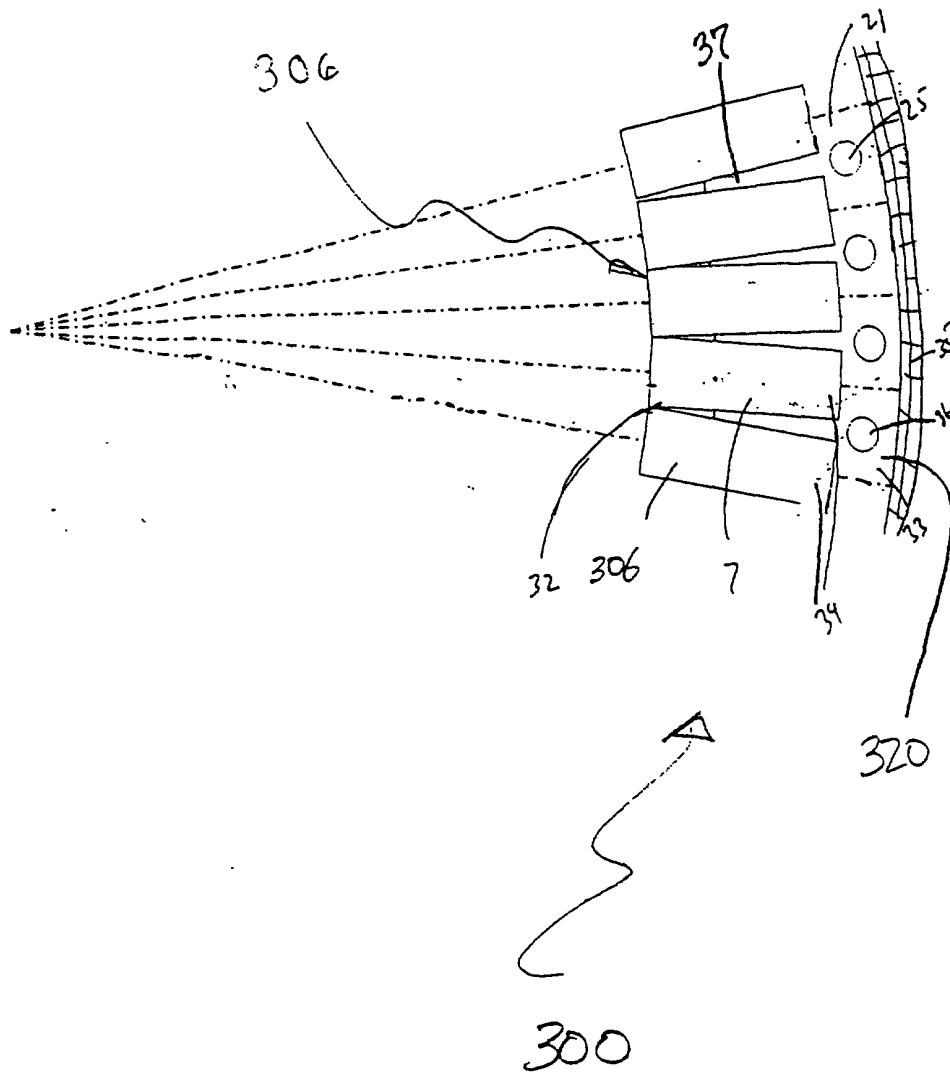


Fig. 6

20170309 22663001

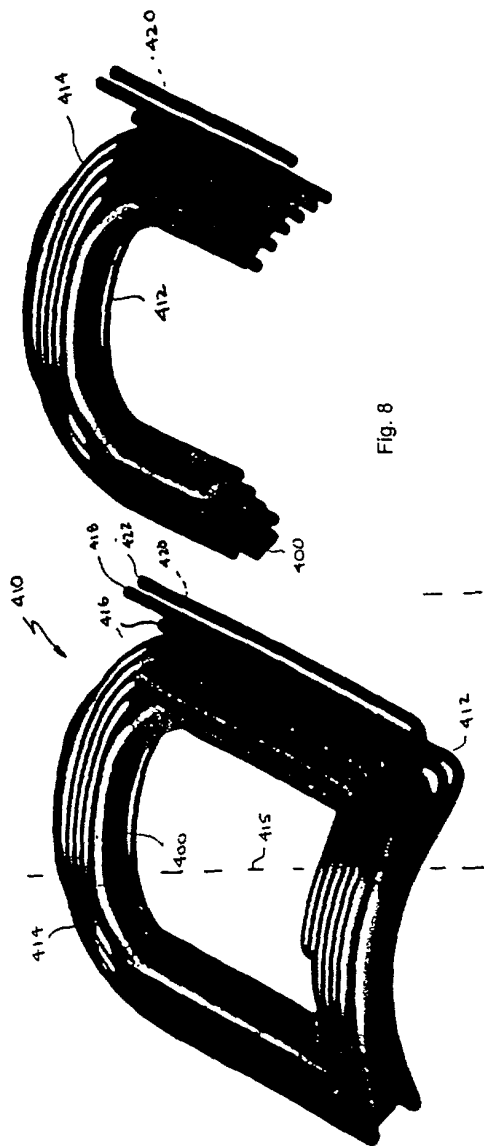
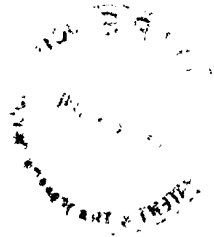


Fig. 8

Fig. 7

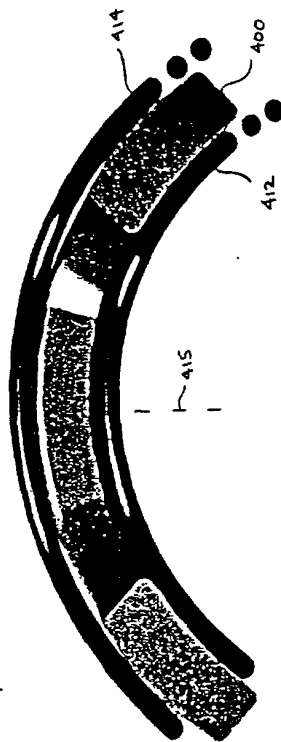


Fig. 9

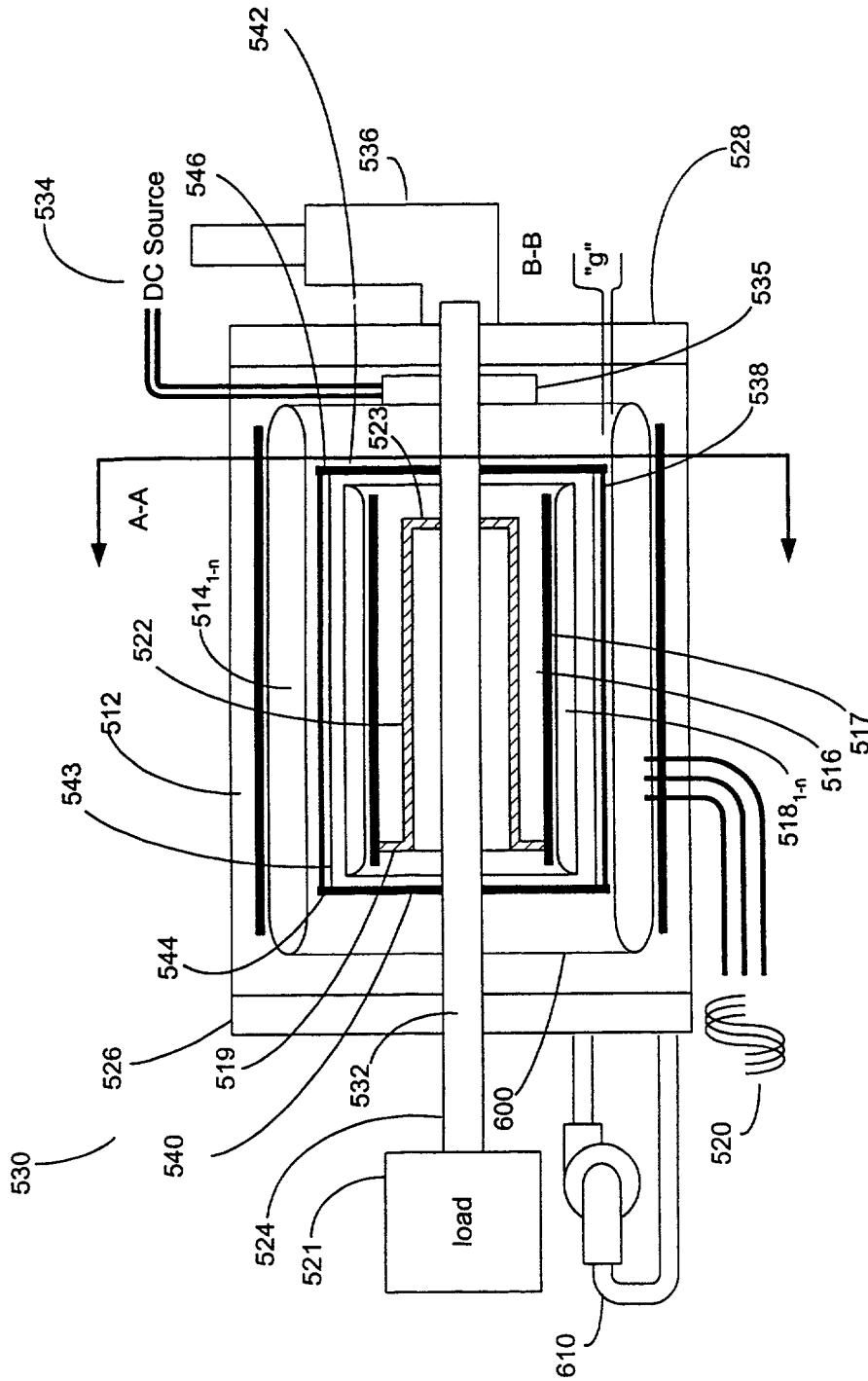
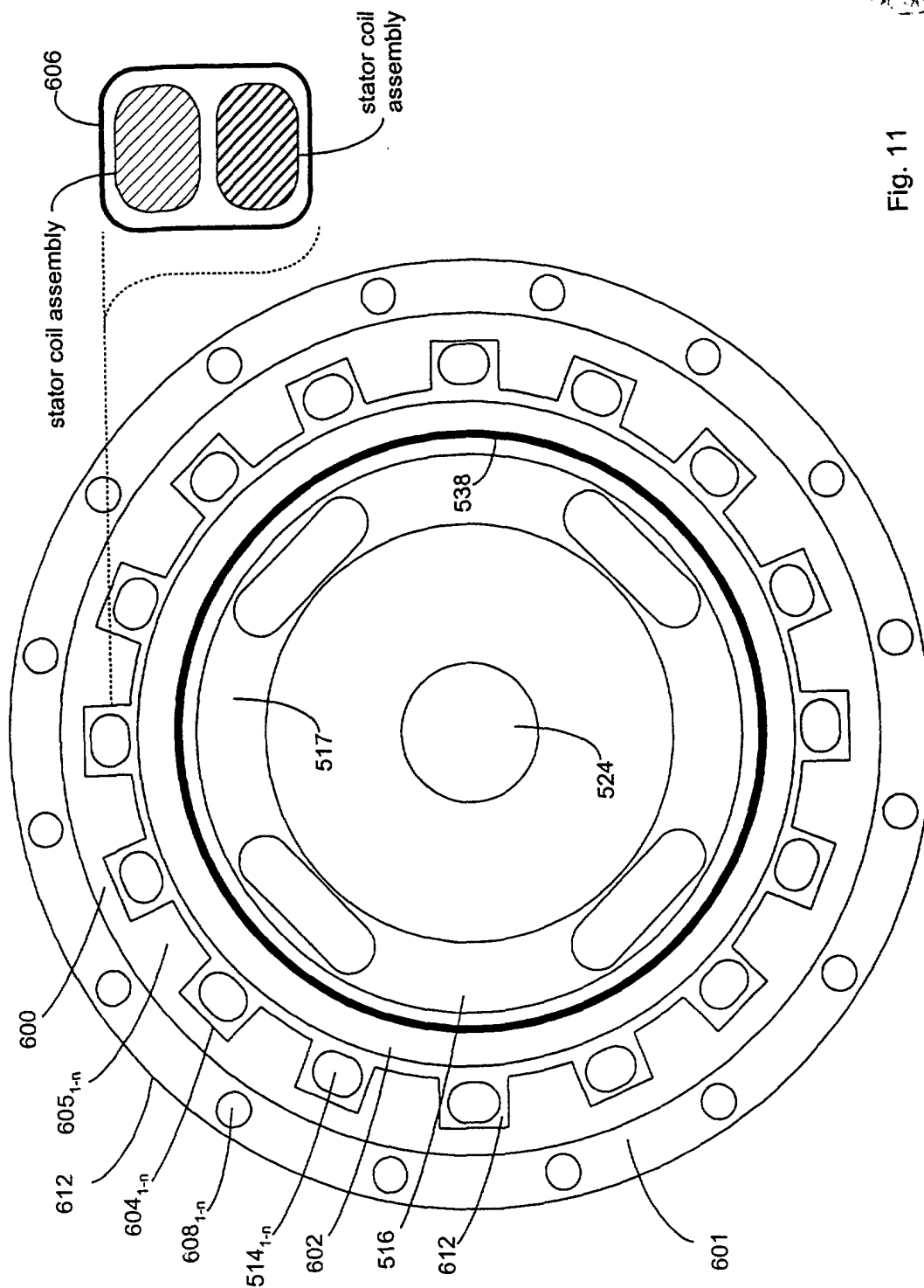


Fig. 10

510



620

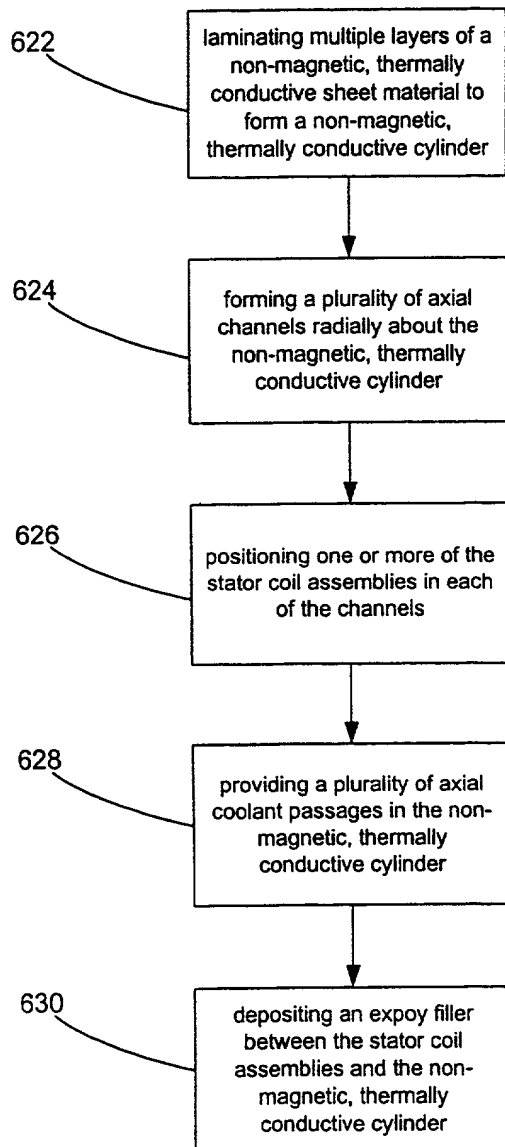


Fig. 12

650

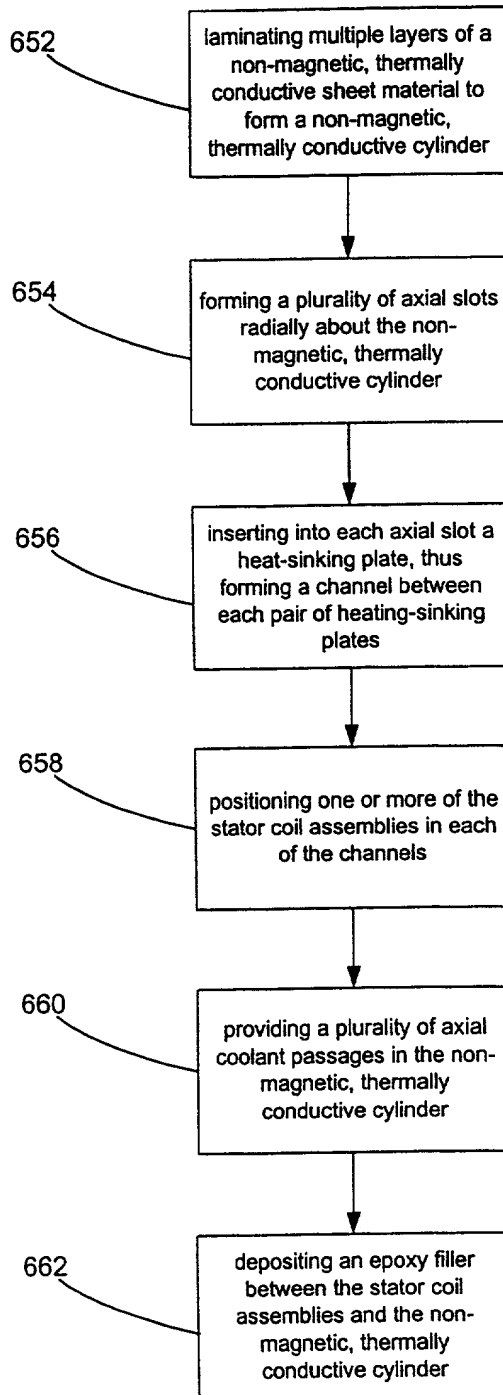


Fig. 13



700

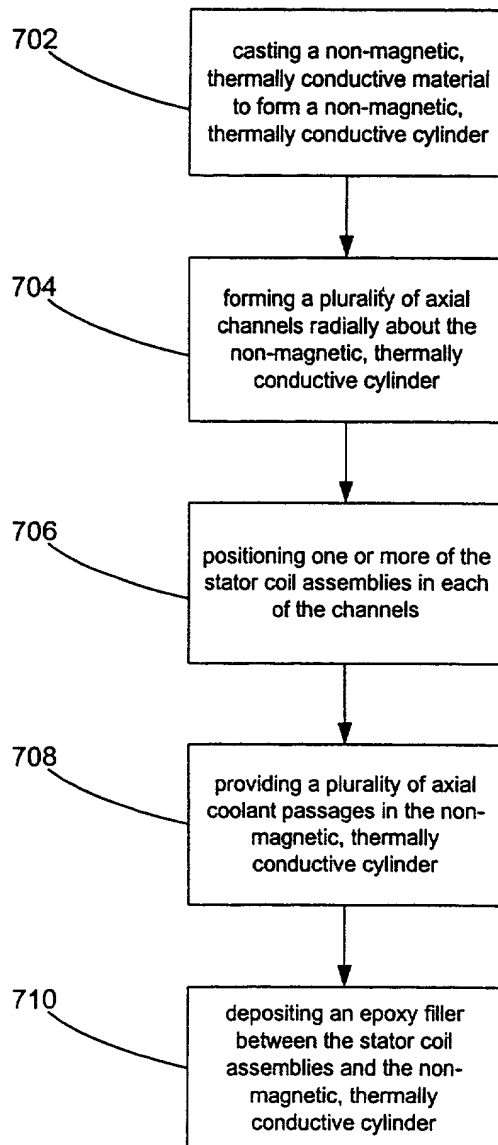


Fig. 14



750

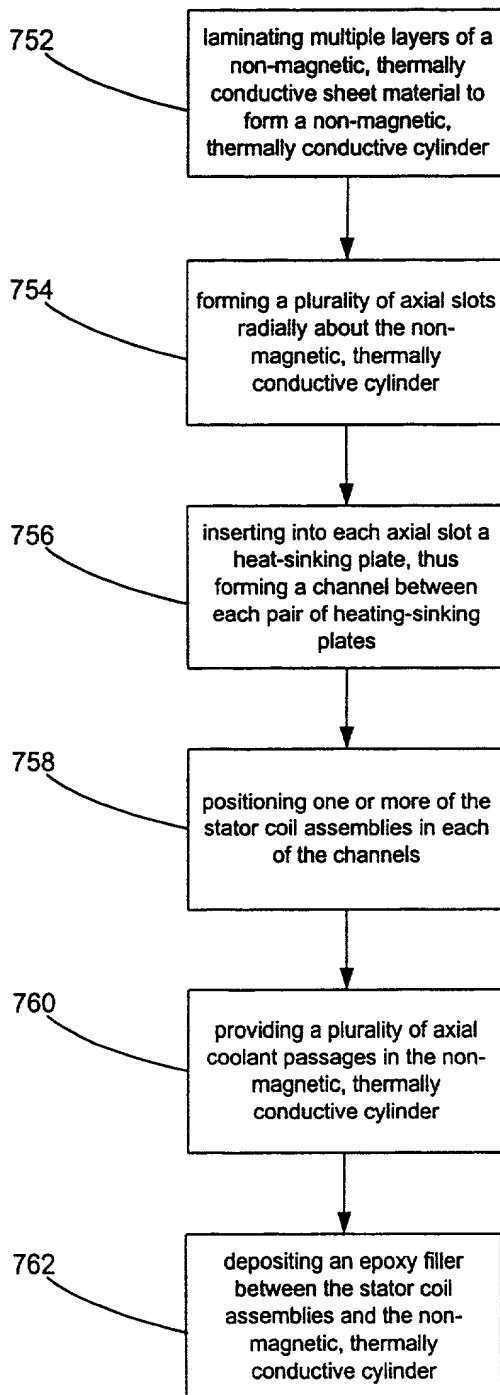
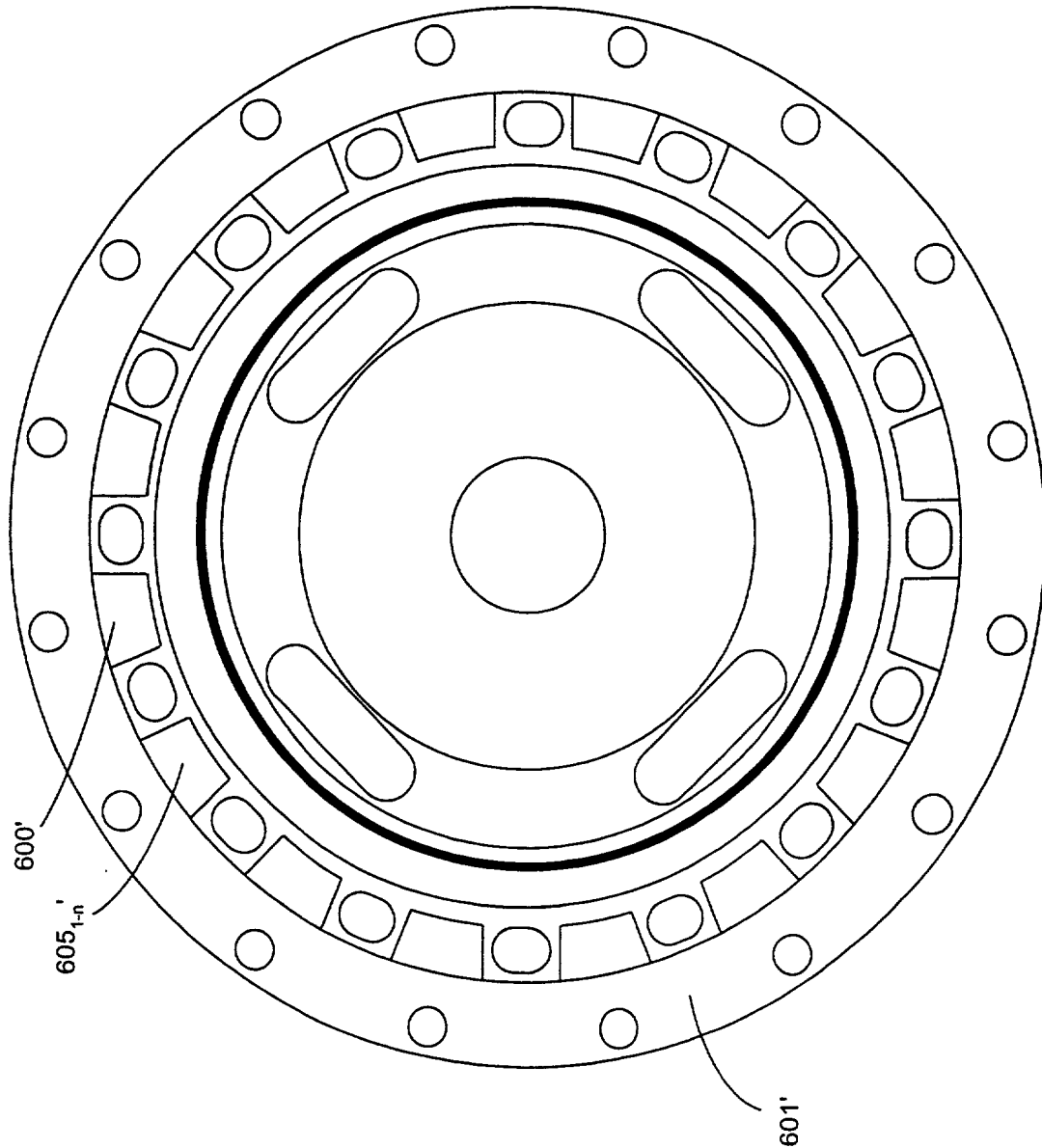


Fig. 15



Fig. 16



800

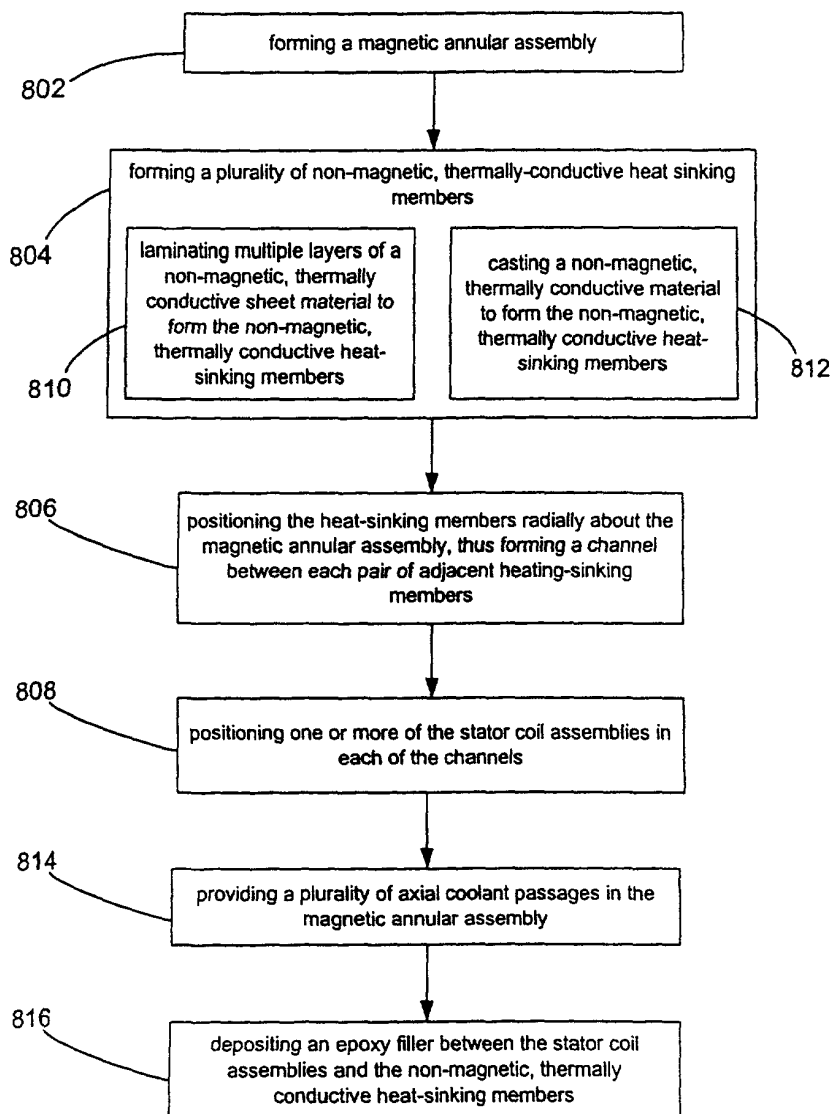


Fig. 17